

GENERATOR

- Heavy duty air-cooled gasoline engine
- Super silent muffler
- Strong steel frame with 4 points isolation
- Metal fuel tank
- Overload protectors and sockets outlet
- Auto governor controlling idle RPM under variable loads condition
- Oil sensor installed

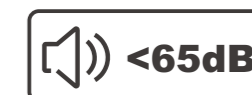
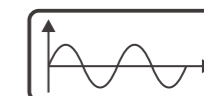
INVERTER GENERATOR

Generator--Variable frequency generator Pedigree map

Mute frequency conversion	Open rack inverter
DK1200i	DK3000Xi
DK2000i	DK6000Xi
DK2200i	
DK2300i	
DK2500i	
DK3300i	
DK3500i	
DK4000i	
DK5500i	
DK9000i	

Product introduction

- DINKING silent variable frequency generator has been improved many times, and its weight and volume are in the same industry. To be in the forefront, the competitive advantage is obvious.
- We always try to bring lighter when outdoor, from this point, we upgraded the core part of paralleling. Now you don't have to spend more money to buy a parallel kit, just one simple cable for connecting with the second DINKING inverter generator to double the power, Save space and save money.
- DINKING inverter generators have passed 500-hour durability test many times. Even at a low temperature of -15° or a high temperature of 45°, the product can still operate normally, and the product quality is quite reliable. The product displacement is ≤0.5mm when fully loaded. It's very stable.



MEET AN EMERGENCY
We should be prepared for any contingency



HOUSE
Prepare for poor power supply of the house



RV
Bring convenience to travel, and safe



CAMPING
Friends and family travel more relaxed and happy, no need to worry about electricity



GENERATOR

INVERTER GENERATOR

MUTE FREQUENCY CONVERSION



• DK1200i



• DK2000i



• DK2200i



• DK2300i



• DK3300i



• DK2500i



• DK3500i

Model	DK1200i	DK2000i	DK2200i	DK2300i	DK2500i	DK3300i	DK3500i
Frequency	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Voltage V	230/120/100	230/120/100	230/120/100	230/120/100	230/120	230/120/100	230/120/100
Current A	4.3/8.3/10	6.9/13.3/16	7.3/14/17	7.8/15/18	10/19	13/25/30	14/26.7/32
Rated Output KW	1.0	1.6	1.7	1.8	2.3	3.0	3.2
Maximum Output KW	1.2	2.0	2.2	2.3	2.5	3.3	3.5
Phase number	Single phase	Single phase	Single phase	Single phase	Single phase	Single phase	Single phase
DC Voltage V	12	12	12	12	12	12	12
DC Current A	8.3	8.3	8.3	8.3	8.3	8.3	8.3
Engine	DK145F/P	DK148F/P-3	DK148F/P-2	DK148F/P	DK164F/P	DK164F/P	DK165F/P
Displacement cc	57	79	79	79	145	145	145
Continuous time (50% load)	6	8	6	6	6	4	7
Fuel tank capacity L	2.5	4.5	3.7	4.2	3.7	3.7	7.5
Package dimension mm	460*275*435	510*295*440	510*320*475	525*320*485	510*320*475	510*320*475	560*330*550
Net weight KG	11.5	15	18	22	21	21.5	25
Loading/20GP/40GP/40HQ	525/1070/1285	425/890/1068	308/644/805	308/616/770	308/644/805	308/644/805	280/588/588
Certification	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5

GENERATOR

INVERTER GENERATOR



• DK4000i



• DK5500i



• DK9000i

Model	DK4000i	DK5500i	DK9000i
Frequency	50/60	50/60	50/60
Voltage V	230/120	230,120,120/240	230,120/240
Current A	15/29	21.7,41.6,41.6/20.8	32.6,62.5/31.3
Rated Output KW	3.5	5	7.5
Maximum Output KW	4.0	5.5	9
Phase number	Single phase	Single phase	Single phase
DC Voltage V	12	12	12
DC Current A	8.3	8.3	8.3
Engine	DK210F/P-2	DK180F/P	DK460i
Displacement cc	212	312	458
Continuous time (50% load)	7.8	8.5	10.5
Fuel tank capacity L	10	13.5	23
Package dimension mm	645*475*565	650*510*605	820*640*780
Net weight KG	45	51.5	110
Loading/20GP/40GP/40HQ	168/336/336	117/246/328	74/149/150
Certification	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5

MUTE FREQUENCY CONVERSION



GENERATOR

INVERTER GENERATOR

Product introduction

- All-New design ,Higher power output, smaller size and lighter weight
- Ultra quiet, low noise level, portable and easy to move
- Inverter technology for clean power, THD <3% . , more stable
- Easy to use, multi-function panel
- Precise control igniter, intelligent control of engine speed, higher efficiency, lower consumption
- Multi-functions for option



OPEN FRAME INVERTER



DK3500Xi



DK5500Xi

Model	DK3500Xi	DK5500Xi
Frequency	50/60	50/60
Voltage V	230/120	230/120
Current A	13/25	21.7/20.8
Rated Output KW	3.0	5.0
Maximum Output KW	3.5	5.5
Phase number	Single phase	Single phase
DC Voltage V	12	12
DC Current A	8.3	8.3
Engine	DK164F/P	DK180F/P
Displacement cc	145	312
Continuous time (50% load)	8.5	9
Fuel tank capacity L	8.5	16
Package dimension mm	500*395*480	685*515*480
Net weight KG	23.5	44
Loading/20GP/40GP/40HQ	256/532/665	132/272/340
Certification	EPA/CARB/CE/EU5	EPA/CARB/CE/EU5